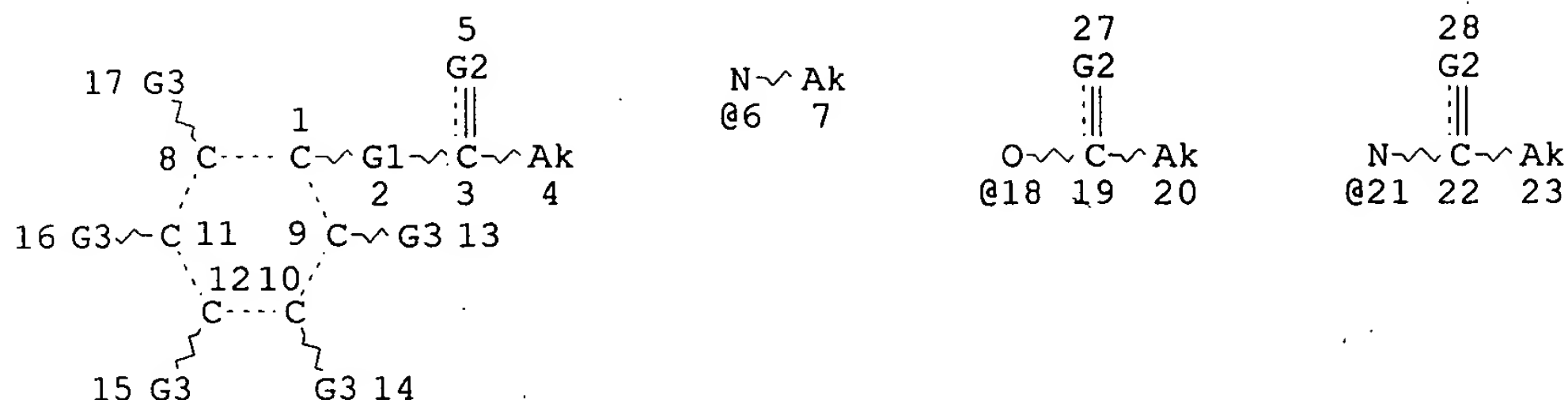


=> d que 145

L30

STR



VAR G1=O/N

VAR G2=O/S/6

VAR G3=18/21/H

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 4

CONNECT IS E1 RC AT 7

CONNECT IS E1 RC AT 20

CONNECT IS E1 RC AT 23

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

ECOUNT IS M5-X23 C AT 4

ECOUNT IS X18 C AT 7

ECOUNT IS M5-X23 C AT 20

ECOUNT IS M5-X23 C AT 23

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 25

STEREO ATTRIBUTES: NONE

L33 1183834 SEA FILE=REGISTRY ABB=ON PLU=ON NRS=1 AND NC<2 AND 46.150.18/
RID AND (O OR N OR S)/ELS

L35 1159461 SEA FILE=REGISTRY ABB=ON PLU=ON L33 NOT IDS/CI

L37 1027504 SEA FILE=REGISTRY ABB=ON PLU=ON L35 NOT (PMS/CI OR SI/ELS OR
P/ELS)

L39 670823 SEA FILE=REGISTRY ABB=ON PLU=ON L37 AND C>11

L41 862 SEA FILE=REGISTRY SUB=L39 SSS FUL L30

L42 785 SEA FILE=REGISTRY ABB=ON PLU=ON L41/COM

L43 1106 SEA FILE=HCAPLUS ABB=ON PLU=ON L42

L45 17 SEA FILE=HCAPLUS ABB=ON PLU=ON L43 AND (NUCLEIC OR POLYNUCLEO
? OR VECTOR OR PLASMID OR GENE OR DNA OR RNA OR POLYPEP? OR
PROTEIN OR ANTIGEN OR POLYSACCHAR?)

=> d l45 ibib abs hitstr 1-17

L45 ANSWER 1 OF 17 HCAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 2001:213716 HCAPLUS

DOCUMENT NUMBER: 135:1380

TITLE: T Cells Ignore Aniline, a Prohaptan, but Respond to
Its Reactive Metabolites Generated by Phagocytes:
Possible Implications for the Pathogenesis of Toxic

10723/03

Schnizer - 09 / 627787

=> file hcaplus

FILE 'HCAPLUS' ENTERED AT 15:39:59 ON 06 NOV 2003

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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FILE COVERS 1907 - 6 Nov 2003 VOL 139 ISS 19

FILE LAST UPDATED: 5 Nov 2003 (20031105/ED)

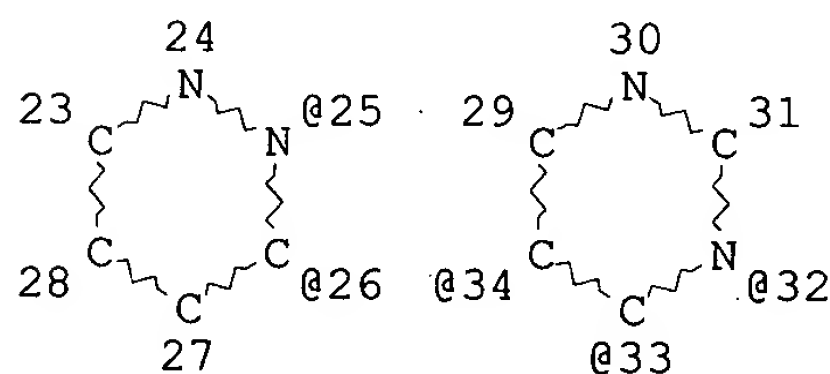
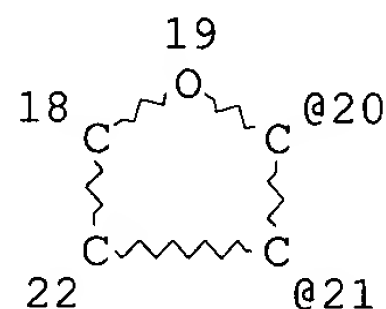
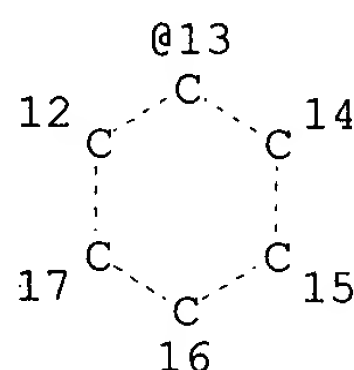
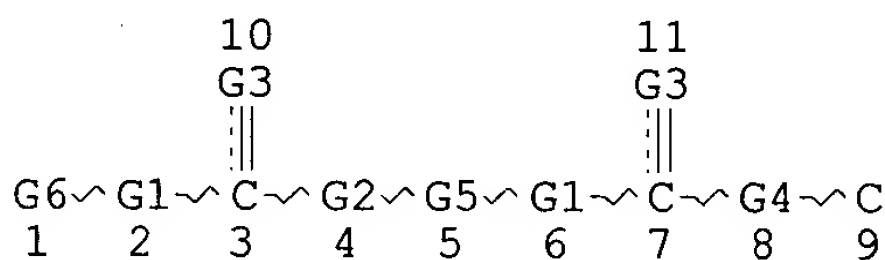
This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d stat que

L3 SCR 1839 OR 2039 OR 2127 OR 2050 OR 2049 OR 2048 OR 2053.O

R 2052 OR 2052 OR 2043

L22 STR



VAR G1=O/N

REP G2=(1-20) C

VAR G3=O/S/N

REP G4=(4-20) C

REP G5=(0-3) C

VAR G6=13/20/21/24/25/26/27/31/32/33/34

NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

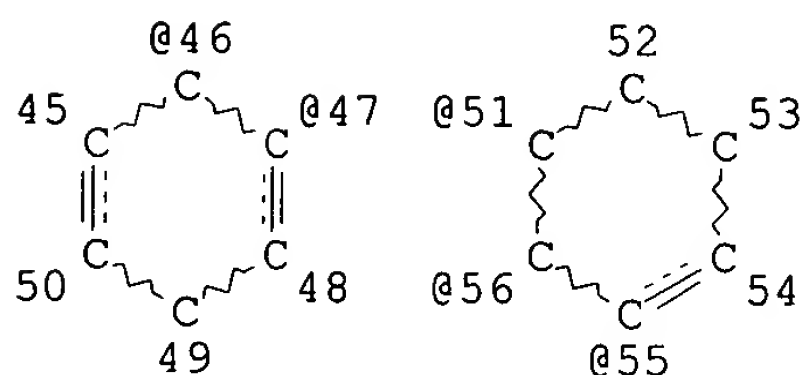
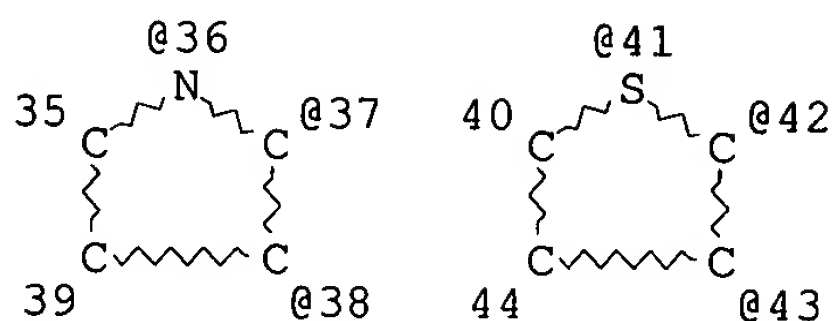
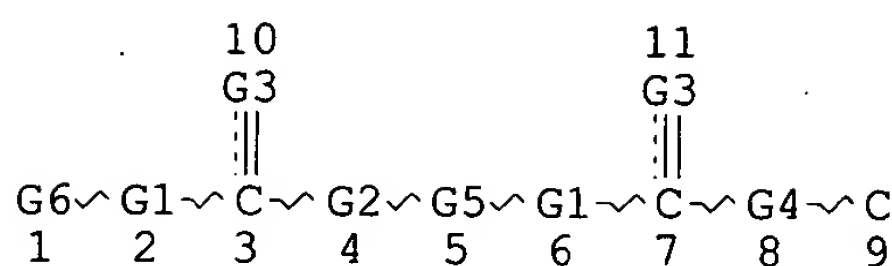
RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 34

STEREO ATTRIBUTES: NONE

L23 STR

10/13/03



VAR G1=O/N
 REP G2=(1-20) C
 VAR G3=O/S/N
 REP G4=(4-20) C
 REP G5=(0-3) C
 VAR G6=36/37/38/41/42/43/46/47/55/56/51
 NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES IS 33

STEREO ATTRIBUTES: NONE
 L28 626 SEA FILE=REGISTRY SSS FUL L22 NOT L3
 L29 680 SEA FILE=REGISTRY SSS FUL L23 NOT L3
 L30 710 SEA FILE=REGISTRY ABB=ON PLU=ON L28 OR L29
 L31 299 SEA FILE=HCAPLUS ABB=ON PLU=ON L30
 L32 9 SEA FILE=HCAPLUS ABB=ON PLU=ON L31 (L) CONJUG?

=> d ibib abs hitrn l32 1-9

L32 ANSWER 1 OF 9 HCAPLUS COPYRIGHT 2003 ACS on STN
 ACCESSION NUMBER: 2002:536420 HCAPLUS
 DOCUMENT NUMBER: 137:99004
 TITLE: Cationic polysaccharide compositions for gene transfer
 INVENTOR(S): Domb, Abraham J.
 PATENT ASSIGNEE(S): Polygene Ltd., Israel
 SOURCE: Eur. Pat. Appl., 34 pp.
 CODEN: EPXXDW
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1